CZECHOSLOVAKIA/Analytic Chemistry. Analysis of Inorganic Substances.

R

Abs Jour: Ref Zhur-Khin., No 23, 1958, 77180.

were determined gravinetrically, colorinetrically, spectro-photometrically and radiometrically. A nethod similar to the method of K determination was developed for the gravinetric determination of Cs. 13.1 to 123.1 mg of the sample in the form of CsCl is dissolved in 20 ml of water, heated to 60 or 70°, a 100%-unl excess of 3%-unl solution of I in 1 n. Li,CO; solution is added while stirring and the mixture is cooled 3 to 5 hours to 0 - 1°. The precipitate is filtered off using a glass filter S3, washed with little amounts of water-free and cooled ether (10 ml in total), dried 2 hours at 85 to 90°, and weighed. The composition of the precipitate is expressed by the ratio I: Cs = 1:1.

Card : 2/5

CZECHOSLOVAKIA/Analytic Chemistry, Analysis of The Analysis of

Abs Jour: Ref Zhur-Khim., No 23, 1958, 77180.

The determination error is below 1%. 2 to 3 of K, Rb and Cs or 200 of NH4 can be detected by the drop method on paper scaked in a solution of Li salt of I after developing the spots with 0.1 n. HNO3 solution. Rb produces a crimson-red spot, which is well discernible from the orange-red spots of Cs and K. The solubility (in g per liter) of I and its salts is as follows: in water at 0 to 50° - of the Cs salt of I = 0.0425 to 0.595, of the Rb salt of I = 0.092 to 1.06, of the K salt of I = 0.192 to 2.20, of the NH salt of I = 0.55 to 7.50, of I at 20° = 0.0027; in ether at 20° - the solubility of Cs, Rb and K salts of I is less than 0.001, that of NH4 salt

Card : 3/5

44

KONECNY, C.; KOURIM, V.; KRTIL, J.

"Reaction of 2, 2', h, h', 6,6'-hexanitrodiphenylamine (Dipicrylamine) with Cs, Rb, K, and NH<sub>h</sub>." In German. p. 1474.

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COLLECTION OF CZECHOSLOVAK CHEMICAL COMMUNICATIONS, Praha, Czech., Vol. 24, No. 5, May 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 6, Sept. 59 Unclassified

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KOLARIK, Z.; KONECNY, C.

Reaction of ruthenium with dithiocxamide. Coll Cz Chem 25 no.7: 1775-1779 J1 60. (EEAI 10:9)

1. Institut fur Kernforschung, Tschechoslowakische Akademie der Wissenschaften, Prag.

(Ruthemium) (Dithicoxamide)

KONECNY, C.

CSSR

Institute for Atomic Rosearch, Czechoslovak Academy of Sciences, Rez nr. Prague

Prague, Collection of Czechoslovak Chemical Communications, No 2, 1963, pp 340-348

"Influence of Desalination Means on the Separation of Ruthenium by Maphtholes in Potassium Nitrate Solutions"

# «KONECNY, C:

Ruthenium reaction with some phenol and magnithol derivatives. Coll Cz Chem 27 no.11:2596-2604 N '62.

1: Institut fur Kernforschung, Tschechoslowakische Akademie der Wissenschaften, Res bei Preg.

# KONEČNÝ, C.

Czechoslovakia

Institute for Nuclear Research, Czechoslovak Academy of Sciences -- Kež near Prague

Prague, Collection of Czechoslovak Chemical Communications, No 11, 1962, pp 2596-2603

"Reactions of Ruthenium with Certain Phenol and Naphtol Derivates."

Precipitation of ruthneium from nitric acid solutions by mea of naphtols. Coll Cs Chem 27 no.12:2878-2885 D '62.	ins		
1. Institut fur Kernforschung, Tschechoslowakische Akademie Wissenschaften, Rez bei Prag.	der		
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KONECNY, C.

Influence of the salt separation agents in the ruthenium separation from nitric acid solutions by naphtols. Coll Cz Chem 28 no.2:340-348 F 163.

l. Institut für Kernforschung, Tschechoslowakische Akademie der Wissenschaften, Rez bei Prag.

# KONECNY, Ctirad

Spectrophotometric examination of the ternary systems of ruthenium (III) -citrate-nitrosonaphtol. Jaderna energie 9 no.11:357 363.

I. Ustav jaderneho vyzkumu, Ceskoslovenska akademie ved, Rez u Prahy.

# Extraction of ruthenium by naphthols from fission product mixtures. Jaderna energie 9 no.10:328 0 '63. 1. Ustav jadernaho vyzkumu, Ceskoslovenska akademie ved, Rez u Prahy.

#### KONECNY, Ctirad

Chelates of nitrosorut mium ions with nitrosonaphthols. Jaderna energie 10 no. 5:173-174 My '64.

1. Institute of Nuclear Research, Czechoslovak Academy of Sciences, Rez.

EYRS, MISKORRCAT, C; EATEROWA, L.
APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9

Institute of Harless Research, Cascheslavek Academy of Sciences, Hou seem Frague - (for all)

Progue, Callerties of Cambellovsk Chemical Communications, No 1, January 1966, pp 36-42

"Medification of the Decrees-Series relationship for the case of coprecipitation by adding inconrectors mercecomments in the system barium sulfate - "Fig."

L 11007-66

ACC NR. AP6004730

SOURCE CODE: GE/0065/65/228/03-/0251/0258

AUTHOR: Koneeny, Ctirad (Doctor)

ORG: Nuclear Research Institute, Czechoslovakian Academy of Sciences

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Į.	I. 18486-66 EVP(t)/EWA(h) JD  ACC NR. AP6010242 SOURCE CODE: CZ/0038/65/000/005/0181/0181
	AUTHOR: Kyrs, Miroslav; Konecny, Ctirad; Kadlecova, Libena
أرمه والماراة	ORG: Institute for Nuclear Research, CSAV, Rez (Ustav jaderneho vyzkumu CSAV)
A A A A A	TITLE: Modification of the Doerner-Hoskins formula for coprecipitation using an isomorphous macrocomponent as precipitant
	SOURCE: Jaderna energie, no. 5, 1965, 181
	TOPIC TAGS: strontium, sulfate, chemical precipitation
	ABSTRACT: When a solution contains the microcomponent Sr <sup>++</sup> and oppositely charged ions (II) SO <sub>2</sub> a modified formula of Doerner-Hoskins should be used. An equation applying under such conditions is suggested. It was verified by precipitating 10-6 M Sr90 with BaSO <sub>4</sub> . [JPRS]
	SUB CODE: 16 / SUBM DATE: none
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PHASE I BOOK EXPLOITATION

CZECH/3461.

Konedny, Dullan, Engineer, Doctor

Theoretické základy aerodynamiky vysokých rychlostí, 1 díl (Theoretical Fundamentals of High-Speed Aerodynamics, Pt 1) Prague, Naše vojsko, 1955. 354 p. (Series: Knižnice letectví, sv. 14) 2,200 copies printed.

Ed.: Karel Zelený.

PURPOSE: This textbook is intended for students of serodynamics at the Antonin Zapotocky Military Technical Academy. It will be of interest to students of fluid mechanics at schools of higher education and to scientists and engineers engaged in the aircraft industry.

COVERAGE: This textbook covers the principles of high-speed serodynamics with special emphasis on fundamental relations, equations, and laws dealing with the motion (flow) of ideal compressible fluids. The problems and theory of supersonic two-and three-dimensional flow around bodies of revolution and conical flow are discussed. Methods of determining the basic coefficients and

Card 1/25

### PHASE I BOOK EXPLOITATION

CZECA/3593

Konečný, Dušan, Engineer, Doctor

Theoretické základy aerodynamiky vysokých rychlostí (Theoretical Fundamentals of High-Speed Aerodynamics) pt. 2. Praha, Naše vojsko, 1956. 206 p. (Series: Knižnice letecví, sv. 15) 2,200 copies printed.

Resp. Ed.: Karel Zelenf.

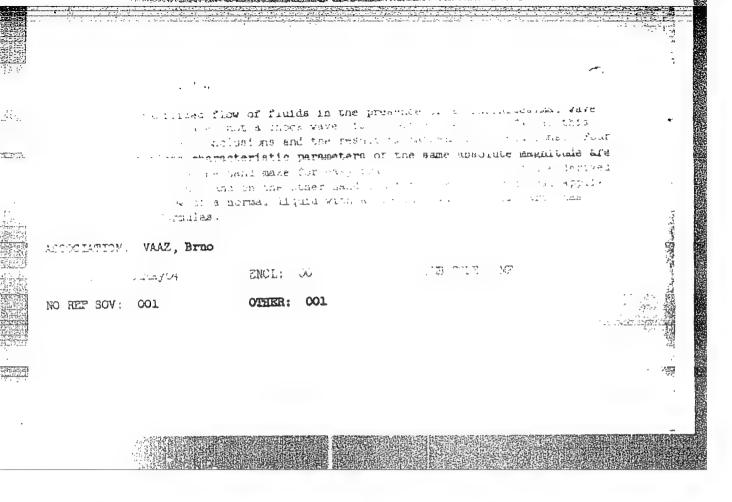
PURPOSE: This book is intended for aircraft designers and specialists in aerodynamics.

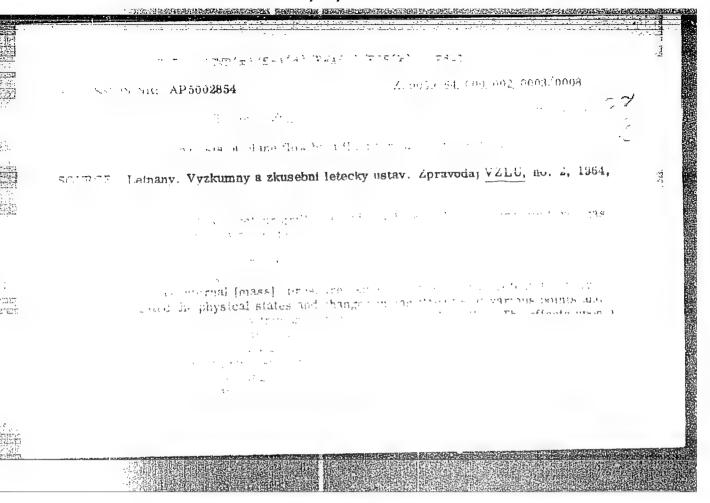
COVERAGE: This is the second volume of a two-volume work on the fundamentals of high-speed aerodynamics. This volume deals mainly with problems in supersonic two-dimensional flow. The Khristianovich, Burag, Karman-Tsien, Zhukowskiy, and Lebedev methods of analysis are explained. Solutions of equations for various types of flow and for the aerodynamic coefficients involved are given. No personalities are given. There are 20 references: 7 Soviet, 3 Czech, 4 German, 4 English, 1 Italian, and 1 French.

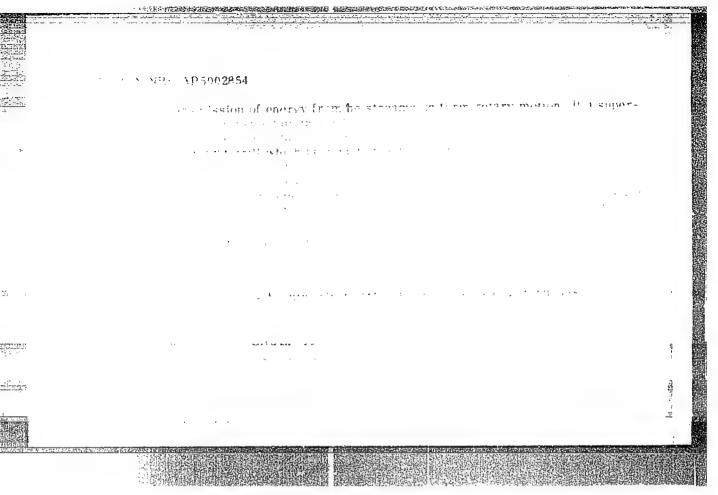
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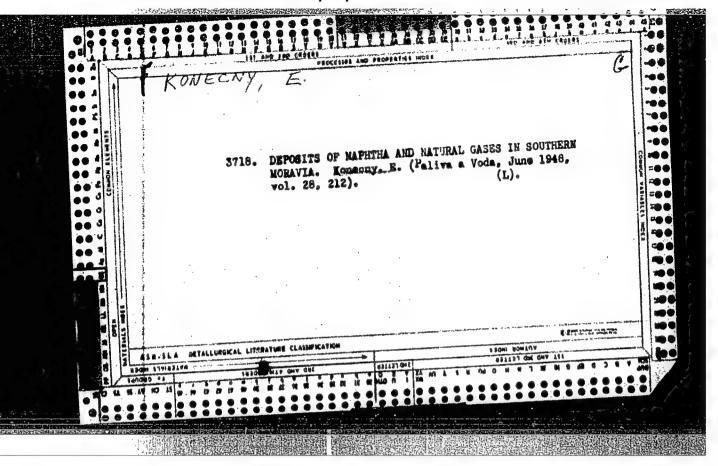






KONECNY, Dusan, dor. inz. dr. Dr.Se.; MAXA, Jiri, inz.

Analysis of the physical fature of liquid plane flow through cascades. Zpravodal VXIII 2:3-8. "64.



KONEONY, E.

The construction of a water power plant on the Moravice River near Kruzberk. p. 337 (Inzenyrske Stavby, Vol. 5, no. 6, June 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

KONECNY, E.

Relation of the quality of products to trade-mark protection. p. 9.

VYNAIEZY A NORMALISACE, OCHRANNE ZNAMKY, CHANENE VZORY. (Urad pro vynalezy a normalisaci) Praha, Czechoslovakia Vol. 3, no. 3, Mar. 1959.

Monthly list of East European Acessions (EEAI), IC, Vol. 8, no. 7 July 1959 Uncl.

KONECNY, FERDINAND

CZECHOSLOVAKIA/Safety Engineering, Sanitation Engineering, L Sanitation.

Abs Jour: Ref Zhur-Khimiya, No 3, 1957, 10712

Author : Kone cny, F. Inst : Not given

Title : Safety Measures to be Observed During Work with Radio-

active Materials

Orig Pub: Bezpecn. a hyg. prace, 1956, Vol 6, No 7, 197-199

(in Czech)

Abstract: The author gives a brief description of the safety

regulations which apply to the handling of radioactive materials. The characteristics of the control instruments produced by the Prague Science Research

Institute for Safety are described.

Card 1/1

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application. Safety Engineering. Sanitary Engineering. H-6

Abs APPROVED FOR RELEASE; 06619, 2990 1500 IA-RDP86-00513R000824220013-9"

Author : Konecny Ferdinand.

Inst Title

: Work with Radioactive Paints.

Orig Pub: Bezpecn. a hyg. prace, 1957, 7, No 8, 231-234.

Abstract: To obviate the possibility of irradiation of the hands of

workers who apply radioactive paints (RP) containing Ra, MaTh, Sr90 to the articles, the jar of RP (not more than 1.5 g of luminous composition per container) must be placed within a 3 mm Pb shield. Work with RP is carried out in a special exhaust enclosure with transparent walls and a slot for the hands (photographs are shown); air velocity 0.5 meter per second. The paint is applied with glass rods and the use

Card : 1/2

Blood manifestations in disseminated lupus erythematosus.
Lek. listy, Brnc 7 no.9:221-223 l May 1952, (CLML 22:2)

1. Of the Third Internal Clinic (Acting Head--Prof. J. Pojer,
M. D.) of Masaryk University, Brno.

KONECHY, Frantisek, MYDr.

Activities of health centers in the Soviet Union. Cesk.
sdravot. 4 no.4:210-214 Apr 56.

1. Vedouci krajskeho sdravotnickeho odboru v Brne.
(PUBLIC HEALTH,
in Russia, organis. of centers (Cs))

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KONECSNY, F. (Budapest CI., Bertalan Lajos utca 4-6, Ungarn.)

On the convergence of an improprious integral occurring at the investigation of the rotation-symmetric streams. Periodica polytechn eng 5 no.3:223-229 161.

1. Lehrstuhl für Stromungs ehre, Technische Universität, Budapest. Vorgelegt von Prof. Dr. J. Gruber.

(Hydrodynamics)

SVOBODA, Milan, inz.; KONECNY, Frantisek, inz.

Nodes of spatial frame structures. Inz stavby 11 no.1:2-7
Ja '63.

1. Vysoke uceni technicke, Brno (for Svoboda).
2. Smeralovy zavody, Vyzkumny ustav, Brno (for Konecny).

### KONECNY, Frantisek

Geometrical precision of steel clutch disks. Stroj vyr 12 no.11: 823 '64.

1. Zavody presneho strojirenstvi National Enterprise, Gottwaldov.

KONECNY, FRANTISEK.

Tolerance a pridavky na mechanicke obrabeni. (vyd. 1.) Praha, Prumyslove vydavatelstvi, 1950. 169 p. (Kniznice kovoprumyslu. Rada A, sv. 10) (Tolerances and allowances for mechanical metalworking. 1st ed. bibl., diagrs., tables)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12
December 1956

KONEONY, F.

"Translation of Angular Tolerance into Linear Ones." p. 258, Praha, Vol. 2, no. 6, June 1954.
30: Mast European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

ECHECKY, P. - Strojirenstvi - Vol. 5, no. 2, Feb. 1955.

How to mark deviations from the geometric form of parts and the reciprocal position of its points determined in the production draft. p. 127.

80: Monthly list of Bast Maropean Accessions, (MMAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

#### KONECNY, F.

Analogy between water flow with a free surface and a two-dimensional flow of compressible matter. p. 3.

STROJNICKY CASOPIS. (Slovenska akademia vied) Bratislava, Czechoslovakia. Vol. 6, no. 1, 1955.

Monthly List of East European Accessions (EFAI) LC, Vol. 8, No. 11, November 1959.

Uncl.

HOMECNY, F.

Determining deviations of axles and holes by the International Standards Association. (Supplement) P. IV/3. (STROJIRENSTVI, Vol. 6, No. 12, Dec 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

KONECNY, F.

Splined shafts and hubs.

P. 925. (STROJIRENSTVI) (Praha, Czechoslovakia) Vol. 7, no. 12, Dec. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

Working allowances and limit deviations of freely forged forgings. p. 39h

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia. Vol. 7, no. 9, Sept. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 12, Dec. 1959 Uncl.

# APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9 KONECNY, F.

"Control of drawings and technical documentation from the point of view of standardization." p. 228.

STROJIRENSTVI. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju). Praha, Czechoslovakia, Vol. 9, No. 3, Mar. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

#### KONECNY, F.

"A translation from Aurel Stodola's work." p. 125.

STROJNICKY CASOPIS. (Slovenska akademia vied). Bratislava, Czechoslovakia, Vol. 10, No. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8, August 1959. Uncla.

KONECNY, Frantisek

Run-out deviation of the bearing surface of KM nuts. Stroj vyr 11 no.1:44 '63.

1. Zavody presneho strojirenstvi, Gottwaldov.

## KONECNY, Frantisek

Dimension tolerances and position deviations of bearing bushes. Stroj vyr 10 no.10:518 0 '62.

1. Zavody presneho strojirenstvi Gottwaldov, n.p., Gottwaldov.

## KONECNY, Frantisek

Devices for individual protection against noise. Energetika Cz 12 no.11:585-586 N '62.

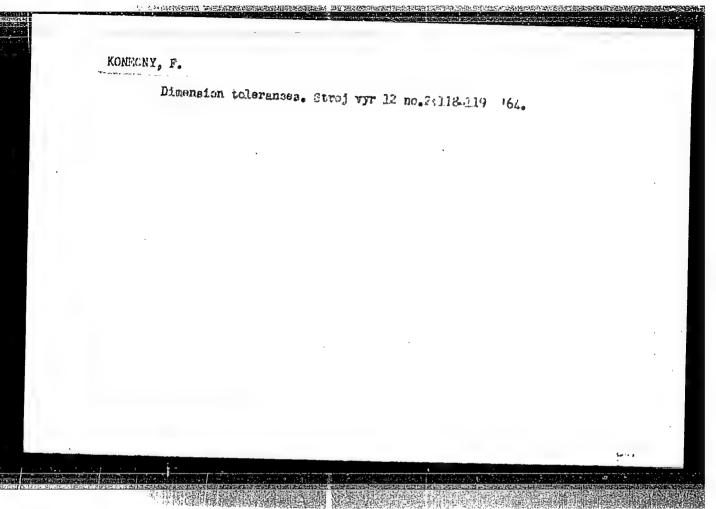
1. Vyzkumny ustav bezpecnosti prace, Revolucni odborove hmuti, Praha.

## KONECNY, Frantisek

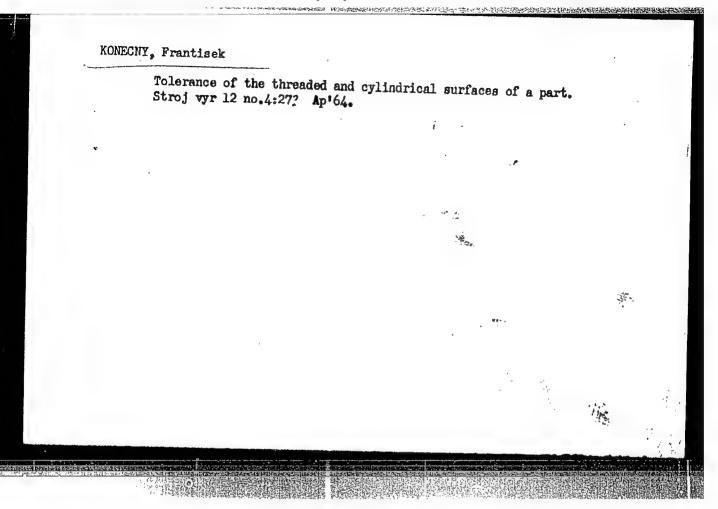
Dimensioning and tolerances of splined parts. Strojirenstvi 13 no.4:191-194 '63.

1. Zavody presneho stroj renstvi, n.p., Gottwaldov.

# Limit diameters of bearing bush holes. Stroj vyr 12 no.1:48-50 Ja'64. 1. Zavody presneho strojirenstvi, n.p., Gottwaldov.



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KOMECHY, F. (Gottwaldov)

Dimensions and tolerances of helical springs. Strojirenstvi  $W_{\star}$  no.11:852-857 N \*64.

KONECHY, I.
Journal Article
Source: Engineers' Digest, December, 1955, Vol 16, No. 12, pp 573-574.
Author: I. Koneony and V. Rakusan
Title: Measurement of Inductance and Electromagnetic Energy in the Primary Circuit of an Ignition Coil
(Original Source: From Elektrotechnicky Obzor, Vol 44, No. 7, 1955, pp 375-380.)
months and the control of the contro

KONECNY, I.; DRAHNY, M.

Investigating conditions in the battery ignition circuit. p. 587.

ELEKTROTECHNICKY OBZOR. (Minsterstvo tezkeho strojirenstvi a Ceskoslovenske vedecka technicka spolecnost pro elek trotechniku pri Ceskoslovenske akademii ved) Praha, Czechoslovakia. Vol. 48, no. 11, Nov. 1959.

Monthly list of East European Accessions (EEAI) IC, vol. 9, no. 1, Jan. 1960

Uncl.

POHORSKY, J.; VACHEK, J.; KONECNY, J.

Stability of drugs. II. Simultaneous reactions. Cesk. farm. 12 no.102532-536 D'63.

1. Vyskumny ustav farmacii i biochemii, Praha.

## KONECNY, J.

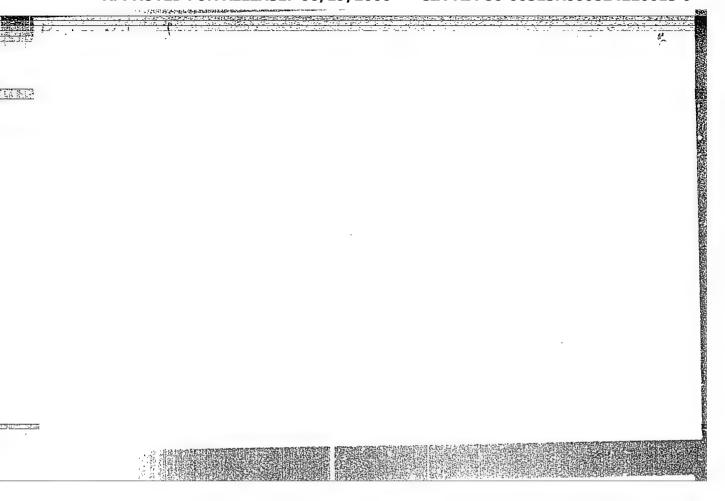
Treatment of the pigmentary degeneration of the retina with amidonicotinic acid. Cesk.ofth. 7 no.1:42-47 1951. (CLML 20:7)

1. Of the Eye Department of the State Regional Hospital in Gott-wald-Zlin (Head--Th. Vlcek, M.D.).

### KONECHY, J.

Diagnostic difficulties in the evaluation of changes of the fundus oculi in early stages of hypertension. Cesk. ofth. 16 no.1:65-69 Ja '60

1. Ocne oddelenie OUEZ Skalica, prednosta MUDr. Jan Konecny.
(HYPERTENSION, diag.)
(FUNDUS OCULI diag.)



KONECNY, J.

"Electric installations in panel houses of the G 40, G 55, and G 58 types." p. 319

POZEMNI STAVBY. Praha, Czechoslovakia, Vol. ?, No. 6, March, 1959

Monthly List of East European Accessions (EEAI), IC, Vol. 8, No. 9, September, 1959 Unclas

CZECHOSLOVAKIA

J. KONECNY, J. POHORSKY and J. VACHEK, Pharmacy and Biochemistry Research Institute (Vyzkumny ustav pro farmacii a biochemii,) Prague.

"Drug Stability. Part 1. Stability of Drug Solutions from the Standpoint of Reaction Kinetics."

Frague, Ceskoslovenska Farmacie, Vol 12, No 4, May 63; pp 204-209.

Abstract: Essentially mathematical, didactic essay reviewing principles of study of stability and decomposition constants of solutes: kinetics, reactions of first, second and higher orders; parameters involved, factors and methods of determining influence of such. Eight graphs, many mathematical formulae; 5 Western and 1 Czech reference.

1/1

VACHEK, J.; POHORSKY, J.; KONECHY, J.

Stability of drugs. III. Homogenous catalysis in drug solutions. Cesk. farm. 13 no.1:14-23 Ja\*64.

1. Vyzkumny ustav pro farmacii a biochemii, Praha.

KONECNY, J.; POHORSKY, J.; VACHEK, J.

Stability of drugs. I. Stability of drug solutions from the viewpoint of reaction kinetics. Cesk. farm. 12 no.4:204-209 My 163.

1. Vyzkumny ustav pro farmacii a biochemii, Praha. ~ (CHEMISTRY, PHARMACEUTICAL) (SOLUTIONS)

KONECNY, Jaroslav

Large-diameter boring. Geol pruzkum 6 no. 6:3 Of cover Je '64.

# KONEGNY, Jaroslav, ins. Large diameter boring. Geol pruskum 6 no.8:225-227 Ag '64 1. Whelny pruzkum National Enterprise, Ostrava.

## KONECNY, Jaroslav, inz. Czechoglovak experiences with the universal double core barrel. Geol pruzkum 6 no.ll:328-330 N '64. 1. Uhelny pruzkum National Enterprise, Ostrava.

KONECNY, K.

"Mechanical and Physical Properties of Keratin Plastic Materials." p. 838 (STROJIRENSTVI, Vol. 3, No. 11, Nov. 1953) Praha, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

HORVATH, P.; JUNA, J.; KONECNY, K.

Slow-fast coincidence system for a fast neutron time-of-flight spectrometer. Chekhosl fiz zhurnal 13 no.10:754-764 163.

- 1. Ustav jaderneho byzkumu, Ceskoslovenska akademie ved, Rez (for Juna and Konecny).
- 2. Slovenska vysoka skola technicka, Bratislava (for Horvath).

## JUNA, J.; KONECNY, K. On the occurence of gamma radiation at the interaction of deuterons and Li. Chekhosl fiz zhurnal 14 no.4:275-276

1. Nuclear Research Institute, Czechoslovak Academy of Sciences, Rez.

STHEIBL, Milan; KONECNY, Karel

Simple apparatus for preparative gas chromatography. Chem listy 58 no.5:580-583 My 164.

1. Institute of Orga to Chemistry and Biochemistry, Czecho-slovak Academy of Sciences, Prague.

L 7664-66 EMP(t)/EMP(b) DIAAP/LJP(c) JD/JG

AUTHOR: Juna, J.; Konecny, K.

CZ/0055/65/015/002/0095/0099

66

TITIE: Gamma radiation from interaction of deuterons with Li

SOURCE: Chekhoslovatskiy fizicheskiy zhumal, v. 15, no. 2, 1955, 95-99

TOPIC TAGS: gamma radiation, deuteron interaction, radiation

ABSTRACT: The purpose of the present paper is to explain the origin of Y-radiation by measuring the energy with a scintillation spectrometer with an NaI(T1) crystal. From the measurements presented it follows that the Y-radiation accompanying the reaction Li7 (d,n) Be3 from Li7 has an energy of 478 keV and is produced by the deexcitation of Li7 (478 keV). According to the measurements the hardest component of the Y-radiation originates in the process. The previously the nuclei concerned. In addition, this line was measured using a method which is of the 478 keV level in Li can be of two types: either by (d,d'y) reaction of by (n,n'y) reaction. From the numerical estimation of the ratio of the Y-radiation

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ACCESSION NR: AP5006832

intensity to the neutron flux we assume that the (d,d') process is more probable. Verification will be carried out by experiment later. The authors are indebted to J. Jirous for the operation of the accelerator, M. Skopova for help during the measurements and K. Balada for technical help in the reconstruction of the spectrometer and during its operation. Orig. art. has: 4 figures.

ASSOCIATION: Institute of Nuclear Research, Czech Academy of Sciences, Rez

SUBMITTED: C9Sep64

ENCL: 00

SUB CODE: NP

NO REF SOV: 000

OTHER: 006

Card 2/2

KONECNY, Karel; STREIBL, Milan

Modifying the dosing device in the gas chromatograph chrom-1. Chem listy 58 no.9:1102-1105 S '64.

1. Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague.

JUNA, Jaromir; KONECNY, Klement

Gamma radiation from the interaction of S Li deuterons. Jaderna energie 10 no.8:293 Ag '64.

1. Institute of Nuclear Research, Czechoslovak Academy of

JUNA, J.; KONECSI, K.

Gamma radiation from interaction of deuterons with Li. Chekhosl fiz zhurnal 15 no.2:95-99 '65.

1. Institute of Nuclear Research of the Czechoslovak Academy of Sciences, Rez. Submitted September 9, 1964.

SMAJSTRLA, 0.; KONECNY, I.; SKALA, M.

Removal of subsurface air holes in AlMg5 alloy castings cast in shell molds. Slevarenstvi 11. no.6:244 Je 163.

1. Tatra, Koprivnice.

SKERIK, P.; ZEMAN, K.; KONECNY, L.

Laryngeal precancer. Ceak. otolaryng. 14 no.6:355-360. D :65.

l. Otolaryngologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praxe (prednosta prof. dr. K. Sedlacek) a Otolaryngologicke oddeleni fakultni polikliniky v Prase 2 (vedouci doc. dr. K. Zeman, CSc.).

ROHECNY, L.

Partial resection of the auricle and its plastic repair in cancer.

Gesk. otolaryng. 14 no.6:361-366 D \*\*165.

1. Otolaryngologicka klinika fakulty vseobecneho lekarstvi Karlovy University v Praze (prednosta prof. dr. K. Sedlacek).

KONECNY, L.

CONTRACTOR SERVICES AND SERVICE

Partial surgery of the larynx in carcinoma. Cesk.otolar.9 no.6: 367-374 D '60.

1. Otolaryngologicka klinika lekarske fakulty University Karlovy w Praze, prednosta akademik Antonin Precechtel.

(LARYNX neopl)

KONECHY, L.

Govering of postoperative facial defects by shifting and rotating the skin. Gesk. otolaryng. 14 no.23113-118 Ap165.

l. Otolaryngologicka klinika fakulty vasobecneho lekaratvi Karlovy University v Praze (prednosta: prof. dr. K. Sedlacek).

## KONECNY, L.

Plastic repair of postoperative defects of the masal orifice and upper lip. Cesk. otolaryng. 12 no.2:99-104 Mr 163.

1. Otolaryngologicka klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. K. Sedlicek. (NOSE NEOPLASMS) (LIP NEOPLASMS)

ZATOGIL, Frantisek; TOMANEK, Rostislav; KONECNY, Lumir

Analysis of noise and recommendations for the prevention of hearing disorders in shops housing ultracentrifuges. Prac. lek. 14 no.3:136-138 Ap '62.

1. Obolaryngologicka laborator CSAV, vedouci akademik Antonin Preceditel ORL klinika fakulty vseobecneho lekarstvi Karlovy univeristy v Praze, prednosta prof. dr. Karel Sedlacek.

(DEAFNESS prev & control) (ROISE)

(OCCUPATIONAL DISEASES prev & control) (CENTRIFUGATION)

SVEJDA, Jaroslav; PAPOUSEK, F.; TOMASEK, V.; KONECNY, M.; KOTAS, J.

Histological changes in the lungs of rabbits following a single roentgen irradiation. Cesk. rentgenol. 15 no.4:217-223 '61.

1. I patologickonanatomicky ustav lek. fak. univ. J.E.Purkyne v Brne, prednosta prof. MUDr. Jaroslav Svejda Onkologicky ustav, Brno, reditel doc. dr J.Sprindrich. (LUNG radiation eff.) (RADIATION EFFECTS exper.)

### KABELA, M.; KONECNY M.

Experiences with the method of graded filtration in the treatment of extensive skin and superficial malignant tumors. Cesk. rentgen. 18 no.1:49-53 Ja\*64.

1. Onkologicky ustav KUNE v Brne; reditelka: MUDr. D.Kadlecova, CSc.

### "APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9

UCHYTIL, B.; BZONEK, J.; MECHL, Z.; KONECNY, M.

Combined treatment of malignant tumors of the otolaryngological area with directed administration of cytostatics and roentgen irradiation. Cesk. otolaryng. 14 no.3:132-139 Je 165.

1. Klinika nemoci usnich, nosnich a krcnich lekarske fakulty University J.E. Purkyne v Brne (prednosta prof. dr. R. Hladky, DrSc.) a Onkologicky ustav v Brne (reditelka MJDr. D. Kadlecova, CSc.).

KONECNY, M.; MALIR, A.

Use of an oxygenated cushion in a single contact irradiation of skin carcinoma. Cesk. rentgen. 18 no. 1:40-43 Ja 164.

 Onkologicky ustav KUNZ v Brne; reditelka: MUDr. D. Kadlecova, CSc.

SENEKL, Miroslav; KONZCNY, Milan

VINCENTAL SERVICE DESCRIPTION OF THE SERVICE S

Clinical manifestations & morphology of placenta increta totalis. Genk. gyn. 23[37] no.6:491-494 Aug 58.

1. I. nor. gyn. klinika MU v Brne, prednosta prof. dr. L. Havlasek a hist.-embryol. ustav MU v Brne, prednosta doc. dr. K. Mazanec.
M. S. Krenova 42, Brno.
(PIACERTA

increta totalis, clin. manifest. & morphol. (Cz))

### "APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824220013-9

SUGNAME (In copm); Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Enlacological Research Institute (Vyzkumny ustav balneologicky)

Affiliation: Prague; Director (Reditel) MUDr K Prerovsky

Source: Prague, Fysiatricky Vestnik, Vol XXXIX, No 3, June 1961, pp 129-138

Data: "The Electrochemical Potential Produced by the Passage of Galvanic Current Through Tissue."

Authors:

IPSER, Josef

KONECNY, Milan

DASSOWITZOVA, Marie

### "APPROVED FOR RELEASE: 06/19/2000

### CIA-RDP86-00513R000824220013-9

FON ECNY MILAN SURNAME, Given Names Country: Czechoslovakia Academic Degrees: not given Physiatrics, Balneology and Climatology Research Institute /Vyzkumny ustav profiliation fyziatrii, balneologii a klimatologii/ Director /reditel/ K. PREROVSKY, MD Source: Prague, Fysiatricky Vestnik, Vol 39, No 5, Oct 1961; pp 282-290



Data: "Skin as an Obstacle in Deep Galvanotherapy"

IPSER, Josef KONECNY, Milan

13009

97150

8/194/62/000/010/014 A154/A126

AUTHORS:

Konečny, Miroslav, Yraný, Josef

TITLE:

A device for discrete (stepwise) tape transport (shift)

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 10, 1962, 39 - 40, abstract 10-1-78u (Czech. pat., cl. 42g, 18; 42m, v. 14, no. 98996, March 15, 1961)

A patent is granted for a device for discrete tape transport, e.g., TEXT: of perforated tape, for a digital computer. The device is distinguished by higher operating speed and simplicity of design. The essence of the invention (see Figure) consists in the use of an electromagnetic catch (10) serving to transport the tape (40) and brake its motion when the armature (11) is pulled up under the effect of current flowing in the winding (12). The tape is transported by means of the driving rollers (41) and (42) and the rigid pins (33), (33), between which rotates the Journal (32), which is mounted on the lever (31) coupled with the driving axle (30) of the electric motor (not shown in the figure). The punch or printer (43) is placed before the tape transport mechanism. The

Card 1/3

A device for discrete (stepwise) tape ....

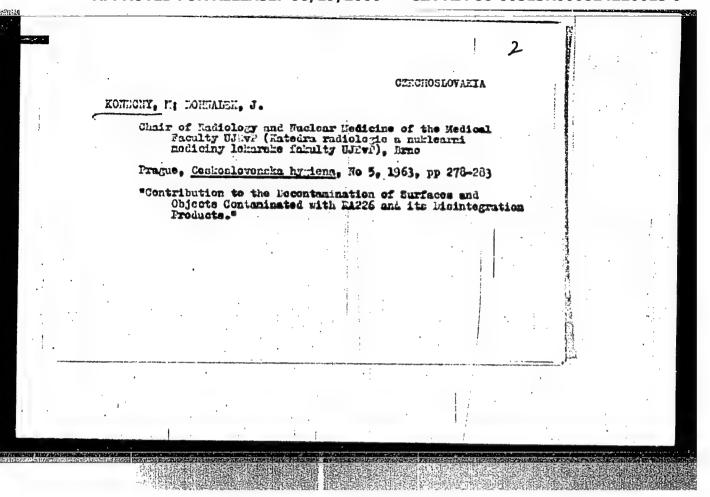
S/194/62/000/010/014/084 A154/A126

driving axle (30) is connected with the switch (34) which connects the current supply circuit (35) to the winding (12) of the electromagnet (10) depending on the position of the journal (32). When the journal (32) is in positions such as are shown in the figure, the tape (40) is bent, the circuit of the winding (12) is closed, and the tape (40) is squeezed between the core of the electromagnet (10) and its armature (11), so that tape is fed from the spool (45). Upon movement of the journal (32), the circuit of the winding (12) is broken and the tape is transported. To ensure correct punching (or printing of symbols) on the tape (40) immediately after breaking of the circuit of the winding (12), the tape (40) is fed into the arrangement through a guide slit (44) which brakes it slightly (the tape braking force in the slit (44) is slightly less than the tractive force produced by the rollers (41) and (42)). In an alternative system for this arrangement there is instead of the slit (44) a braking electromagnet whose winding is cut-in through the switch (34) analogously to the one described.

# - - - - - - - I.P. . . . . .

[Abstracter's note: Complete translation]

Card 2/3



KONECYN, Milos

West Williams

Remote metastages of cancer of the cervix uteri. Cesk. gyn. 21 no. 3:196-203 Apr 56.

1. Onkologicky ustaw w Brne, redited doc. dr. Jan Sprindrich. (CERVIX, UTERINE, neoplasms, metastases. (Cs))

## "APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9

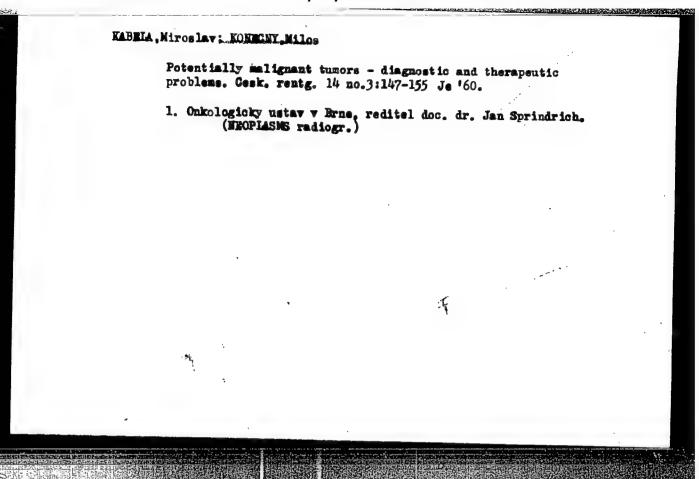
Combination of bronchography with tomography. Cesk, roentg. 11 no.1:
51-56 Mar 57.

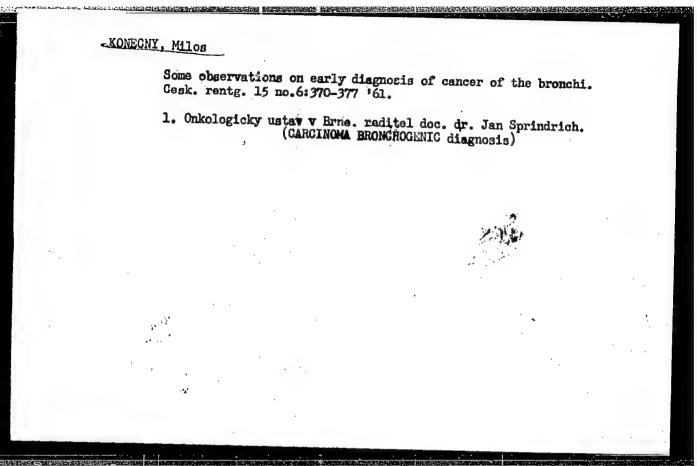
1. Onbologichy ustay v Brne, redited doc. Dr Jan Sprindrich.

(LUMG NEOPLASMS, diag.
bronchography with temography (Gz))

# "APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9

E CERTIFY EDICA Sec 16 Vol 6/10 Cancer Oct 58 4028. Cancer of the oral cavity Konečný M. and Kabela M. Oncol. Iust., Brno Acoplasma 1958, 5/1 (91-94) Tables 1 The authors report on 146 patients with cancer of the oral cavity, hospitalized The authors report on 146 patients with cancer of the oral cavity, hospitalized during the period from 1940 up to the end of 1950. This number was only 1.3% of all patients hospitalized for cancer. Only 63 patients admitted for cancer of the oral cavity could be treated radically; of these there were, after 5 years, 34.9% without signs and symptoms of the disease. Car. of the total number of patients admitted for cancer of the oral cavity only 15% have survived for five years. This is due to the fact that, at the time of admission of most of the patients, the disease was rather far-advanced, the majority of patients were of highly advanced are and rather far-advanced, the majority of patients were of highly advanced age, and early metastases had occurred in many of the cases. The results are tabulated as Cancer of the floor of the' Total buccal gums mouth palate radically treated . free from symptoms for five years 23 12 63 9 (39.1%) 2 (16.6%) 5 (41.6%) 6 (37.5%) 22 (34.9%)





### KONECNY, Milos

A device for roentgenological examination of the large intestine with a double contrast. Cesk. rentg. 15 no.6:409-410 161.

1. Onkologicky ustav v Brne, reditel doc. dr Jan Sprindrich.
(INTESTINE LARGE radiography) (RADIOGRAPHY equip. & supplies)

LUPINEK, Z.; PARMA, R.; KONECNY, M.; URBANEK, E.

Effect of chloroquine on the activity of the thyroid gland. Scr. med. fac. med. Brunensis 34 no.6:257-262 '61.

1. Katedra farmakologie lekarske fakulty university J. E. P. v Brne Vedouci MUDr. Josef Sajner, C. Sc. Oddeleni nuklearni mediciny katedry patologicke fysiologie lekarske fakulty university J. E. P. v Brne Vedouci Doc. MUDr. Jaromir Vasku, C. Sc. i.

(THYROID GLAND pharmacol) (CHLOROQUINE pharmacol)

KONECNY, M.; MECHL, Z.

Combined treatment of cancer of the trachea with roentgen irradiation and vitamin K. Cesk. rentgenol. 16 no.1:50-53 F '62.

1. Onkologicky ustav v Brne, reditel doc. dr. Jan Sprindrich.
(TRACHEA neoplasms) (RADIOTHERAPY)
(VITAMIN K therapy)

# KONECNY, M.

Experimental study on radiosulfate uptake in the cat ovary. Cesk. rentgen. 17 no.5:317-321 S '63.

1. Katedra radiologie a nuklearni mediciny lekarske fakulty UJEVP v Brne, vedouci prof. dr. J. Holy, DrSc. (OVARY) (SULFUR ISOTOPES) (RADIOAUTOGRAPHY) (MUCOPOLYSACCHARIDES)

KONECNY, M.; DOHNALEK, J.

Contribution to the decontamination of surfaces and objects contaminated with Re<sup>226</sup> and its disintegration products.

Cesk. hyg. 8 no.5:278-284 Je \*63.

1. Katedra radiologie a nuklearni mediciny lekarske fakulty UJEVP v Brne.

(DECONTAMINATION) (RADIUM)

(RADIATION PROTECTION) (NITRATES)

(SAPONINS)

### "APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9

The second of th

KONEONY M.

Combined use of I-131 and I-132 in the functional and localization diagnosis of thyroid gland diseases. Gesk. radiol. 19 no.3: 208-211 My '65

1. Katedra radiologie a nuklearni mediciny lekarske fakulty University J.E. Purkyne v Brne (vedouci: prof. dr. Holy, DrSc.).

### CZECHOSLOVAKIA

TEXL, A.; KONECHY, M.; Pharmacological Institute and Chair of Radiology and Nuclear Medicine, Medical Faculty, J. Ev. Purkyne University (Farmakologicky Ustav a Katedra Radiologie a Nuklearni Mediciny Lok. Fak. UJEVP), Brno.

"On the Hepatotoxic Effect of Acidum Tannicum."

・ いっとうとの名が主人が他のないとは、自然のないないない。

Prague, Ceskoslovenska Fysiologie, Vol 15, No 5, Sep 66, p 410

Abstract: The influence of tannic acid on the functioning of the liver was investigated with respect both to the dose and the manner in which it was administered. Experiments on rabbits showed that 500 mg/kg of tannin impaired the functioning of the liver after 1 and 2 days. Lower amounts of tannin did not have any effect. Amounts of 500 and 100 mg/kg resulted in a decrease in the glycogen content of the liver, reduction of the fat content, and ultimately in a parenchymal degeneration. 6 Western references. Submitted at 14 Days of Pharmacology at Smolenice, 16 Feb

1/1

# APPROVED FOR RELEASE 1106/19/2000 CIA-RDP86-00513R000824220013-9"

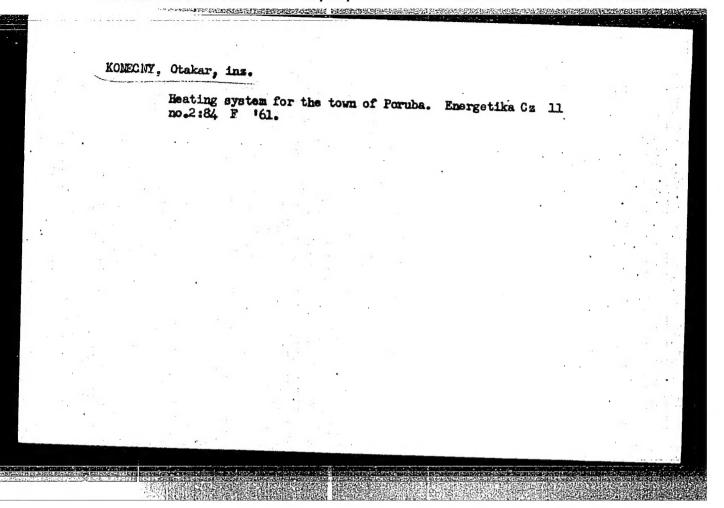
Tentative treatment of bladder tumors by a combination of instillation of cytostatics and subsequent irradiation. Cesk. radiol. 20 no.1:21-24 Ja '66.

1. Onkologicky ustav v Brne (reditelka MDr. D. Kadlecova, CSc.).

KONECNY, Otakar, inz.

Control of coal dust feeders for the burners of new Benson boilers in the enterprise "Elektrarna 1.maje" in Trebechovice. Energetika Cz 12 no.8:421 Ag '62.

# "APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824220013-9



Economic aspects of various heating systems for residential districts. Energetika Cz 11 no.12:594-596 D '61.

# KONECNY, Otakar; inz. Rumbling of steam boilers. Energetika Cz 13 no.4:194-197 Ap '63. 1. Elektrarna 1. maje, n.p., Trebovice.

20 YEAR OLD DESCRIPTION OF THE PROPERTY OF TH

KONECNY, Petr, inz.

Stability of the roof of a mined area under the conditions that the trouble lines are logarithmic spirals. Sbor VSB Ostrava 9 no.7:1061-1079 '63.

1. Higher School of Hining, Ostrava.